



FIG. 2

30

31	32	33	34	35	36	37	38	39	40	41
KNITTING TEXTURE	TENSION	LOOP LENGTH (INITIAL LOOP LENGTH)	STITCH NUMBER	COURSE LENGTH AT KNITTING TIME	COURSE LENGTH (mm) IN NO-LOAD STATE	RATIO (AT FEEDING TIME) TO COURSE LENGTH AT 0g	COURSE LENGTH (mm) IN FABRIC	LOOP LENGTH (mm) IN FABRIC	RATIO TO INITIAL LOOP LENGTH	EQUIVALENT GAUGE
PLAIN KNITTING	0g	10	100	1000	1000	100%	1000	10.0	100%	7G
PLAIN KNITTING	10g	10	100	1000	900	90%	950	9.5	95%	8G FEELING
PLAIN KNITTING	20g	10	100	1000	800	80%	850	8.5	85%	10G FEELING
PLAIN KNITTING	30g	10	100	1000	700	70%	750	7.5	75%	12G FEELING

FIG. 3

